

L Number	Hits	Search Text	DB	Time stamp
1	1317	324/207.25.ccls. AND @ad<=20030620	USPAT; US-PGPUB; EPO; JPO	2004/10/27 12:47
2	552	324/207.25.ccls. AND @ad<=20030620 AND hall	USPAT; US-PGPUB; EPO; JPO	2004/10/27 12:48
3	7	("3530317" "4283679" "4893502" "5444369" "5880586" "6016055" "6356073").PN.	USPAT	2004/10/27 10:37
4	37	("3112464" "3742243" "3777273" "4086533" "4125821" "4293837" "4392375" "4395695" "4418340" "4425557" "4570118" "4703261" "4719419" "4987400" "5055781" "5159268" "5164668" "5191284" "5265032" "5270645" "5300883" "5305639" "5351387" "5444369" "5570118" "5670876" "5712561" "5757179" "5798639" "5850142" "5936613" "5955881" "5982170" "6018241" "6041650" "6064197" "6089086" "2002/0088278").PN.	USPAT	2004/10/27 10:39
5	15	("1561452" "2218859" "2768315" "3460033" "4373486" "4381506" "4406272" "4471652" "4570118" "4665362" "4677377" "4785242" "4789826" "4914389" "4926121").PN.	USPAT	2004/10/27 10:48
6	11	("2536805" "3162804" "3194990" "4789826" "5072181" "5130650" "5251135" "5754042" "5789917" "6374664" "6486764").PN.	USPAT	2004/10/27 10:52
7	20	324/207.25.ccls.	USOCR	2004/10/27 12:47
8	851	324/207.25.ccls. AND @ad<=20030620 AND shaft	USPAT; US-PGPUB; EPO; JPO	2004/10/27 14:07
9	639	324/207.25.ccls. AND @ad<=20030620 AND shaft AND direction	USPAT; US-PGPUB; EPO; JPO	2004/10/27 12:49
10	577	324/207.25.ccls. AND @ad<=20030620 AND shaft AND direction AND position	USPAT; US-PGPUB; EPO; JPO	2004/10/27 12:49
11	241	324/207.25.ccls. AND @ad<=20030620 AND shaft AND direction AND position AND bearing	USPAT; US-PGPUB; EPO; JPO	2004/10/27 14:30
12	90	324/207.25.ccls. AND @ad<=20030620 AND shaft AND (direction ADJ2 rotat\$) AND position AND bearing	USPAT; US-PGPUB; EPO; JPO	2004/10/27 13:13
13	1	4875785.pn.	USPAT; US-PGPUB; EPO; JPO	2004/10/27 13:13
14	13	4875785.URPN.	USPAT	2004/10/27 13:13
15	1	"5431414".PN.	USPAT	2004/10/27 13:19
16	1	5936397.URPN.	USPAT	2004/10/27 13:19
17	27	("4086519" "4482849" "4642496" "4785242" "4794293" "4857784" "4866382" "4952830" "5036319" "5070264" "5070298" "5095238" "5148070" "5272402" "5323075" "5325005" "5341097" "5367257" "5444369" "5541777" "5545985" "5633546" "5677605" "5686770" "5701552" "5757180" "5861745").PN.	USPAT	2004/10/27 13:29
18	1	"4731580".PN.	USPAT	2004/10/27 13:53
19	7	4731580.URPN.	USPAT	2004/10/27 13:54
20	19	4866382.URPN.	USPAT	2004/10/27 13:56
21	258	324/\$.ccls. AND @ad<=20030620 AND ((rotat\$ OR rotat\$ OR angular) ADJ2 sensor) AND speed AND (direction NEAR2 rotat\$)	USPAT; US-PGPUB; EPO; JPO	2004/10/27 14:09

22	279	324/\$.ccls. AND @ad<=20030620 AND ((rotars\$ OR rotat\$ OR angular) ADJ2 sensor) AND (speed OR velocity) AND (direction NEAR2 rotat\$) "rotational direction detecting"	USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO USPAT; US-PGPUB; EPO; JPO USPAT	2004/10/27 14:15 2004/10/27 14:15 2004/10/27 14:16 2004/10/27 14:30 2004/10/27 15:07
23	125	("rotational direction detecting").ti.	USPAT;	2004/10/27 14:15
24	13		USPAT;	2004/10/27 14:16
109	88	324/207.25.cccls. AND @ad<=20030620 AND shaft AND digital AND position AND bearing	USPAT;	2004/10/27 14:30
112	8	("3152261" "3194990" "4663601" "4881414" "4984474" "5130650" "5528139" "5861745").PN.	USPAT	2004/10/27 15:07
125	1509	324/207.21,207.2,207.15,207.13.cccls.	USPAT	2004/10/27 15:32
126	599	324/207.21,207.2,207.15,207.13.cccls. AND (rotary or rotat\$) AND shaft	USPAT	2004/10/27 15:33